

Total

0.50

0.30

6.0 billion rubles

(f) Ship fees and other navigational expenses

training of cadres

CLASSIFICATION

(g) General, administrative/management expenditures,

SECRET

OK - 2772

(2) Additional operational expenses (militarized protection, shipping lames, harbors, register, etc)

5.0 billion rubles

(3) Capital expenditures (capital outlay, reestablishment and replenishment of basic funds). These are allocated without being included in the cost of shipping (grants)

3.8 billion rubles

Of this figure: Charged to State Budget 2.5 billion rubles Charged to capital accumulations of enterpri-

1.3 billion rables

(4) Other expenditures, mainly budget expenditures, not included in the cost of shipping (maintenance of schools, scientific institutions stc)

0.4 billion rables

Total of expenditures covered by revenue 71.0 billion rubles

Total of expenditures not covered by

4.2 billion rubles

(P) REVENUES

(1) Tariffs for transport of cargo (unit equal to shipping cost I ton of cargo for a distance of I kilometer)

13.4 billion rubles

(2) Other revenues

0.6 billion rubles

Total.

1.0 billion rubles

i. . . .

(C) PROFIT

(1) Scheduled (plan) profit

3.0 billion rubles

(2) Over-and-above-plan profit

(D) OVER-AND-ABOVE-PLAN LOSSES AND WASTE

A:7 billion rubles

(E) PROFIT MINUS LOSSES 2.3 billion rubles

SUBJECT TO WITHDRAWAL INTO STATE BUDGET

2.0 billion rubles

RESIDUE OF PROFIT

(1) According to plan

4.0 billion rubles

(2) In reality

. 0.3 billion rubles

(H) FINANCIAL STATUS (Result)

+ 2.3 billion rubles

The above figures on the financial results of operations of the River Transport System are tentative figures, but very close to being accurate. In computing these figures I used the general indices referred to by me at the end of the report on the Merchant and in addition to those indices I used the following Fleet system as well:

25X1

- (A) The quota of profits withdrawn for the benefit of the State Budget from the River Transport organizations is usually higher than the quota withdrawn from Merchant Transport organizations, which may be explained by the more rapid pace in the increase of the volume of operations and of cepital investment in the Merchant Fleet Swotan.
- (B) In the course of 1950 to 1951 the river transport organizations produced approximately 3.5-4% of the total profits.
- (C) The State Budget's allocation quote for river transport organizations for the years of 1950 and 1951 consisted of:

_	_		
~	4	v	1

SECRET

-3-

(1) For capital construction

2% - 2.5%

- (2) For replenishment of working capital 1.5% 2%
- 3. With regard to the river transport as well as with regard to merchant transport the following should be taken into account: Industry provides over 50% of the total profit for the national economy; railroad transport takes second place; then follow: Merchant Floot, River Transport, other types of transport (automobile, air-transport,) and communications. Behind these are rated the remaining branches of the economy, not considering these branches where profit turns up in the form of turn-over tax.
- In conclusion it should be noted that in spite of the fact that the volume of business and that of operations corried out by river transport considerably exceeds the volume of business and operations carried out by the Marchant fleet, the quality of tork done by the river transport system is inferior and the quote of its revenues within the system of national economy (by comparison of volume of work and business) is lower than it is in the merchant fleet system.
- Finally it sho ld also be noted that the volume of shipping as carried cost by USSRriver transport on the year 1951 consisted of:
 - (1) 102 million tons,
 - (b) 55 billion ton-kilometers.
- The volume of shipping, carried out by the USSR merchant fleet in 1951 consisted of:
 - (a) 61 millio tons,
 - (b) 21.8 billion ton-miles.

E!D

SECRET

LIBRARY SUBJECT & AREA CODES

2-02-0615

25 AUG 54

756.163 756.17

Sanitized Copy Approved for Release 2011/09/01 : CIA-RDP80-00809A000600060254-4